

ABSTRACT OF THE DISCLOSURE

A method for cryptography information. The information cryptography method can be executed in a client terminal based on a wired/wireless network. The 5 method comprises the steps of generating a private encryption key and a public key for information encryption, sending the generated public key and an encryption execution module to the client terminal, executing the encryption execution module and the public key in the client terminal to encrypt the information and receiving the encrypted information from the client terminal, and calling the generated private encryption key and decrypting the received encrypted information with the called private encryption key.

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